

MDSHA BOOK OF STANDARD
FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "8" TRAFFIC		
<i>MD 800.01-01</i>	<i>TRAFFIC SIGNAL SYMBOLS</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 800.01-02</i>	<i>DESIGN STANDARD SYMBOLS</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 800.01-03</i>	<i>SIGNING AND LIGHTING SYMBOLS</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 800.01-04</i>	<i>LIGHTING LEGEND</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 800.01-05</i>	<i>LIGHTING GENERAL NOTES</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 800.02-01</i>	<i>LIGHTING STRUCTURE PLACEMENT</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 801.01</i>	<i>SIGNAL STRUCTURE FOUNDATIONS</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 801.01-01</i>	<i>SIGNAL STRUCTURE FOUNDATIONS FOR PUSHBUTTON AND PEDESTRIAN SIGNAL POLE</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 801.02</i>	<i>LIGHTING STRUCTURE FOUNDATION</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 801.03</i>	<i>FOUNDATION DETAILS FOR BASE-MOUNTED LIGHTING CONTROL CABINET</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 801.04</i>	<i>GALVANIZED STEEL BEAM SIGN POSTS FOUNDATION DETAILS – TYPE A</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 801.04-01</i>	<i>GALVANIZED STEEL BEAM SIGN POSTS FOUNDATION DETAILS – TYPE B</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 801.04-02</i>	<i>GALVANIZED STEEL BEAM SIGN POSTS FOUNDATION DETAILS – TYPE C</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 802.01</i>	<i>GALVANIZED STEEL BEAM SIGN POSTS VERTICAL AND LATERAL CLEARANCE</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 802.02</i>	<i>GALVANIZED STEEL BEAM SIGN POSTS SERVICE PANEL ATTACHMENT DETAILS</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 802.03</i>	<i>GALVANIZED STEEL BEAM SIGN POSTS NON BREAKAWAY BASE PLATE AND ANCHOR BOLTS</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 802.04</i>	<i>BREAKAWAY TUBULAR STEEL SIGN SUPPORTS</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 803.01</i>	<i>SIGN / LUMINAIRE SUPPORTS MOUNTING FOR EXISTING STRUCTURES</i>	<i>05/17/07</i>	<i>05/02/07</i>

MDSHA BOOK OF STANDARD
FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "8" TRAFFIC		
MD 803.02	SIGN / LUMINAIRE SUPPORTS MOUNTING FOR NEW STRUCTURES	05/17/07	05/02/07
MD 803.02-01	SIGN SUPPORTS MOUNTING FOR NEW STRUCTURES	05/17/07	05/02/07
MD 803.03	SIGN / LUMINAIRES SUPPORTS MOUNTING FOR BRIDGE STRUCTURES	10/01/01	02/01/01
MD 803.04	OVERHEAD SIGN STRUCTURES GENERAL NOTES	05/17/07	05/02/07
MD 803.05	SINGLE PLANE CANTILEVER SIGN STRUCTURES ELEVATION	08/12/02	09/04/02
MD 803.05-01	SINGLE PLANE CANTILEVER SIGN STRUCTURES DESIGN / STRUCTURE DATA	08/12/02	09/04/02
MD 803.05-02	SINGLE PLANE CANTILEVER SIGN STRUCTURES DESIGN / STRUCTURE DATA	08/12/02	09/04/02
MD 803.05-03	SINGLE PLANE CANTILEVER SIGN STRUCTURES TRUSS CHORD TO POLE CONNECTION DETAILS	08/12/02	09/04/02
MD 803.05-04	SINGLE PLANE CANTILEVER SIGN STRUCTURES TRUSS CHORD TO POLE CONNECTION DATA	08/12/02	09/04/02
MD 803.05-05	SINGLE PLANE CANTILEVER SIGN STRUCTURES GUSSET PLATE CONNECTION DETAILS	08/12/02	09/04/02
MD 803.05-06	CANTILEVER SIGN STRUCTURES ANCHOR BASE DETAILS	05/17/07	05/02/07
MD 803.05-07	CANTILEVER SIGN STRUCTURES ANCHOR BASE DATA	08/12/02	09/04/02
MD 803.06	BOX TRUSS CANTILEVER SIGN STRUCTURES ELEVATION	08/12/02	09/04/02
MD 803.06-01	BOX TRUSS CANTILEVER SIGN STRUCTURES DESIGN / STRUCTURE DATA	08/12/02	09/04/02
MD 803.06-02	BOX TRUSS CANTILEVER SIGN STRUCTURES DESIGN / STRUCTURE DATA	08/12/02	09/04/02

MDSHA BOOK OF STANDARD
FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "8" TRAFFIC		
<i>MD 803.06-03</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.06-04</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.06-05</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES TRUSS CHORD TO POLE CONNECTION DETAILS</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.06-06</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES TRUSS TOP CONNECTION PLATE DETAILS</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.06-07</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES TRUSS TOP CONNECTION PLATE DETAILS</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.06-08</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES TRUSS BOTTOM CONNECTION PLATE DETAILS</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.06-09</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES TRUSS BOTTOM CONNECTION PLATE DETAILS</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.06-10</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES TRUSS TO POLE CONNECTION DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.06-11</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES POLE ANCHOR BASE DETAILS / DATA</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 803.06-12</i>	<i>BOX TRUSS CANTILEVER SIGN STRUCTURES POLE ANCHOR BASE DETAILS / DATA</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 803.07</i>	<i>CANTILEVER SIGN STRUCTURE FOUNDATION DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.07-01</i>	<i>CANTILEVER SIGN STRUCTURE FOUNDATION TYPE A</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.07-02</i>	<i>CANTILEVER SIGN STRUCTURE FOUNDATION TYPE B AT CONCRETE MEDIAN BARRIER</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.07-03</i>	<i>CANTILEVER SIGN STRUCTURE FOUNDATION TYPE B AT CONCRETE MEDIAN BARRIER</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08</i>	<i>OVERHEAD SPAN SIGN STRUCTURES ELEVATION</i>	<i>05/17/07</i>	<i>05/02/07</i>

MDSHA BOOK OF STANDARD
FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "8" TRAFFIC		
<i>MD 803.08-01</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-02</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-03</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-04</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-05</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-06</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-07</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-08</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-09</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-10</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-11</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-12</i>	<i>OVERHEAD SPAN SIGN STRUCTURES DESIGN / STRUCTURE DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-13</i>	<i>OVERHEAD SPAN SIGN STRUCTURES POLE AND CHORD CONNECTION DETAIL</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-14</i>	<i>OVERHEAD SPAN SIGN STRUCTURES TRUSS DETAILS / DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>
<i>MD 803.08-15</i>	<i>OVERHEAD SPAN SIGN STRUCTURES CHORD SPLICE DETAILS / DATA</i>	<i>08/12/02</i>	<i>09/04/02</i>

MDSHA BOOK OF STANDARD
FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "8" TRAFFIC		
MD 803.08-16	OVERHEAD SPAN SIGN STRUCTURES TOWER (END SUPPORT) BRACING DETAIL / DATA	08/12/02	09/04/02
MD 803.08-17	OVERHEAD SPAN SIGN STRUCTURES ANCHOR BASE DETAILS	05/17/07	05/02/07
MD 803.08-18	OVERHEAD SPAN SIGN STRUCTURES ANCHOR BASE DATA	08/12/02	09/04/02
MD 803.08-19	OVERHEAD SPAN SIGN STRUCTURES FOUNDATION DETAILS TYPE A	08/12/02	09/04/02
MD 803.08-20	OVERHEAD SPAN SIGN STRUCTURES FOUNDATION DETAILS TYPE A	08/12/02	09/04/02
MD 803.08-21	OVERHEAD SPAN SIGN STRUCTURES FOUNDATION TYPE B AT CONCRETE MEDIAN BARRIER	08/12/02	09/04/02
MD 803.08-22	OVERHEAD SPAN SIGN STRUCTURES FOUNDATION TYPE B AT CONCRETE MEDIAN BARRIER	08/12/02	09/04/02
MD 803.08-23	OVERHEAD SPAN SIGN STRUCTURES FOUNDATION DATA FOR TYPE 'A' AND TYPE 'B'	08/12/02	09/04/02
MD 805.01	CONDUIT IN SLOTTED PAVEMENT	09/25/07	09/18/07
MD 805.02	TYPICAL BORED CONDUIT DETAIL AND MANHOLE LOCATION FOR LIGHTING	05/17/07	05/02/07
MD 806.02	MOUNTING FOR SIGN / LUMINAIRES OVERHEAD STRUCTURES	05/17/07	05/02/07
MD 807.01	ROADWAY LIGHTING CONTROL CABINET 277/480 VOLT SYSTEM 277 VOLT LUMINAIRE OPERATION	05/17/07	05/02/07
MD 807.02	ROADWAY LIGHTING CONTROL CABINET 120/240 VOLT SYSTEM 240 VOLTS LUMINAIRE OPERATION	05/17/07	05/02/07
MD 807.03	LIGHTING CONTROL CABINET	05/17/07	05/02/07
MD 808.01	LIGHTING STRUCTURE WITH BRACKET ARM	05/17/07	05/02/07
MD 808.01-01	12 FT–35 FT BRACKET ARM CONNECTION DETAIL	05/17/07	05/02/07
MD 808.01-02	4 FT–10 FT ARM CONNECTION DETAIL	05/17/07	05/02/07

MDSHA BOOK OF STANDARD
FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "8" TRAFFIC		
MD 808.02	SQUARE LIGHTING STRUCTURE	05/17/07	05/02/07
MD 808.03	LIGHTING STRUCTURE IDENTIFICATION TAG	05/17/07	05/02/07
MD 809.01	LIGHTING TRENCHING DETAILS	05/17/07	05/02/07
MD 810.01	SPLICE KIT FOR LOOP DETECTOR WIRE AND LOOP DETECTOR LEAD IN	05/17/07	05/02/07
MD 810.02	LOOP DETECTOR LEAD IN INSTALLATION	05/17/07	05/02/07
MD 810.03	LOOP DETECTOR LEAD IN INSTALLATION	05/17/07	05/02/07
MD 810.04	ROADWAY LIGHTING 277/480 VOLT SYSTEM 277 VOLT POLE CONNECTIONS	05/17/07	05/02/07
MD 810.05	ROADWAY LIGHTING 120/240 VOLT SYSTEM 240 VOLT POLE CONNECTIONS	05/17/07	05/02/07
MD 811.01	HANDHOLE (MATERIALS DETAIL)	05/17/07	05/02/07
MD 811.02	HANDHOLE FRAME AND COVER	05/17/07	05/02/07
MD 811.03	HANDHOLE INSTALLATION	05/17/07	05/02/07
MD 811.04	ELECTRICAL MANHOLE	05/17/07	05/02/07
MD 812.01	WOOD SIGN SUPPORTS FOUNDATIONS AND BREAKAWAY FEATURES	05/17/07	05/02/07
MD 812.02	WOOD SIGN SUPPORTS SIGN MOUNTING	05/17/07	05/02/07
MD 812.03	WOOD SIGN SUPPORTS ROUTE MARKER ASSEMBLIES	05/17/07	05/02/07
MD 812.04	WOOD SIGN SUPPORTS POSTS SIZES & SPACING	05/17/07	05/02/07
MD 812.05-01	WOOD SIGN SUPPORTS SLEEVED FOUNDATION	08/05/10	12/22/09
MD 812.05-02	WOOD SIGN SUPPORTS SLEEVED FOUNDATION	08/05/10	12/22/09
MD 813.01	GROUND MOUNTED SIGN DETAILS (W3-3 NEW)	05/17/07	05/02/07

MDSHA BOOK OF STANDARD
FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "8" TRAFFIC		
MD 813.02	WOOD SIGN POSTS VERTICAL AND LATERAL CLEARANCE	05/17/07	05/02/07
MD 813.03	EXTRUDED ALUMINUM DETAILS SIGN PANEL DIMENSIONS	12/07/09	07/27/09
MD 813.04	EXTRUDED ALUMINUM DETAILS	12/07/09	07/27/09
MD 813.05	EXTRUDED ALUMINUM DETAILS AND VERTICAL SUPPORT ATTACHMENT	12/07/09	07/27/09
MD 813.06	EXTRUDED ALUMINUM DETAILS SIGN PANEL ASSEMBLY	05/17/07	05/02/07
MD 813.07	PUSHBUTTON SIGN BANDING DETAIL	05/17/07	05/02/07
MD 813.08	SIGN BANDING DETAIL	05/17/07	05/02/07
MD 813.08-01	SQUARE STEEL TUBE SIGN POST SIGN MOUNTING	05/17/07	05/02/07
MD 813.09-01	SPECIAL SIGN SUPPORTS CONCRETE BARRIER MOUNTED SIGN	10/01/01	02/01/01
MD 813.09-02	SPECIAL SIGN SUPPORTS FOR CAST-IN-PLACE CONCRETE BARRIER	10/01/01	02/01/01
MD 813.09-03	SPECIAL SIGN SUPPORTS CONCRETE BARRIER MOUNTED SIGN	10/01/01	02/01/01
MD 813.09-04	SPECIAL SIGN SUPPORTS FOR EXISTING CONCRETE BARRIER	10/01/01	02/01/01
MD 814.01	SIGNAL HEAD MOUNTING DETAILS RIGID MOUNT	05/17/07	05/02/07
MD 814.02	SIGNAL HEAD MOUNTING DETAILS	05/17/07	05/02/07
MD 814.03	SIDE POLE MOUNTING FOR VEHICULAR AND PEDESTRIAN SIGNAL HEADS	05/17/07	05/02/07
MD 814.04	TOP POLE MOUNTING FOR VEHICULAR AND PEDESTRIAN SIGNAL HEADS	05/17/07	05/02/07

MDSHA BOOK OF STANDARD
FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "8" TRAFFIC		
MD 814.05	SPAN-WIRE MOUNTING FOR VEHICULAR SIGNAL HEADS	05/17/07	05/02/07
MD 815.01	LOOP DETECTOR INSTALLATION	09/23/09	07/27/09
MD 815.02	PROBE INSTALLATION	05/17/07	05/02/07
MD 816.01	NEMA SIZE 5 BASE MOUNTED CABINET LAYOUT	05/17/07	05/02/07
MD 816.02	NEMA SIZE 6 BASE MOUNTED CABINET LAYOUT	05/17/07	05/02/07
MD 816.03	FOUNDATION DETAILS FOR BASE MOUNTED SIGNAL CABINETS	05/17/07	05/02/07
MD 817.01	ACCESSIBLE PEDESTRIAN SIGNAL (APS)PUSHBUTTON LOCATION ON POLE	09/25/07	09/18/07
MD 817.02	PEDESTRIAN PUSH BUTTON ASSEMBLY	05/17/07	05/02/07
MD 818.01	METAL POLE (STRAIN AND MAST ARM) MOUNTING DETAIL	05/17/07	05/02/07
MD 818.02	MAST ARM POLE DETAILS	05/17/07	05/02/07
MD 818.03	ORIENTATION OF STRAIN POLE AND FIELD DRILLED POLE / ARM DETAIL	05/17/07	05/02/07
MD 818.04	PLACEMENT OF STRAIN POLE AND INCIDENTAL HARDWARE	05/17/07	05/02/07
MD 818.06	SINGLE MAST ARM POLE	05/17/07	05/02/07
MD 818.07	TWIN MAST ARM POLE WITH IDENTICAL FLANGE PLATES	05/17/07	05/02/07
MD 818.08	STANDARD TWIN MAST ARM POLE WITH DIFFERENT FLANGE PLATES	05/17/07	05/02/07
MD 818.09	ALTERNATE TWIN MAST ARM POLE WITH DIFFERENT FLANGE PLATES	05/17/07	05/02/07
MD 818.10	TRIPLE MAST ARM POLE WITH DIFFERENT FLANGE PLATES	05/17/07	05/02/07
MD 818.11	ACCESS HOLE FOR TRAFFIC STRUCTURES	05/17/07	05/02/07

MDSHA BOOK OF STANDARD
FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	CATEGORY "8" TRAFFIC		
<i>MD 818.12</i>	<i>MAST ARM FLANGE PLATES</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 818.13</i>	<i>MAST ARMS</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 818.13-01</i>	<i>MAST ARMS FOR STRUCTURES WITH 15'-0" "T"</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 818.14</i>	<i>ANCHOR BOLT COVER</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 818.15</i>	<i>STRAIN POLE DETAIL</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 818.16</i>	<i>10' PEDESTAL POLE</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 818.16-01</i>	<i>10' PEDESTAL POLE FOR USE WITH BREAKAWAY COUPLINGS</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 818.17</i>	<i>14' PEDESTAL POLE DETAIL</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 818.17-01</i>	<i>20' PEDESTAL / DETECTOR POLE DETAIL</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 818.20</i>	<i>LIGHTING ARM AND VIDEO DETECTION CAMERA ARM PLACED ON TRAFFIC SIGNAL POLES</i>	<i>03/22/10</i>	<i>12/22/09</i>
<i>MD 821.01</i>	<i>BREAKAWAY TRANSFORMER BASE FOR SIGNAL STRUCTURE</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 821.01-01</i>	<i>BREAKAWAY TRANSFORMER BASE FOR 10', 14' AND 20' PEDESTAL POLES</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 821.02</i>	<i>BREAKAWAY TRANSFORMER BASE FOR LIGHTING STRUCTURE</i>	<i>05/17/07</i>	<i>05/02/07</i>
<i>MD 821.02-01</i>	<i>TYPICAL LIGHTING STRUCTURE FOUNDATION ON SLOPE</i>	<i>10/01/01</i>	<i>02/01/01</i>
<i>MD 821.03</i>	<i>BREAKAWAY BASE SUPPORT SYSTEM 'B' FOR HIGHWAY SIGNS</i>	<i>03/22/10</i>	<i>03/10/10</i>
<i>MD 821.03-01</i>	<i>BREAKAWAY BASE SUPPORT SYSTEM 'B' FOR HIGHWAY SIGNS</i>	<i>03/22/10</i>	<i>03/10/10</i>
<i>MD 821.03-02</i>	<i>BREAKAWAY BASE SUPPORT SYSTEM 'B' FOR HIGHWAY SIGNS</i>	<i>03/22/10</i>	<i>03/10/10</i>
<i>MD 821.03-03</i>	<i>BREAKAWAY BASE SUPPORT SYSTEM 'B' FOR HIGHWAY SIGNS</i>	<i>03/22/10</i>	<i>03/10/10</i>

MDSHA BOOK OF STANDARD

FOR HIGHWAYS, INCIDENTAL STRUCTURES AND TRAFFIC CONTROL APPLICATIONS

STANDARD NUMBERS	DESCRIPTION	Dates	
		MDSHA	FHWA
	<i>CATEGORY "8" TRAFFIC</i>		
<i>MD 821.03-04</i>	<i>BREAKAWAY BASE SUPPORT SYSTEM 'B' FOR HIGHWAY SIGNS</i>	<i>03/22/10</i>	<i>03/10/10</i>
<i>MD 821.03-05</i>	<i>BREAKAWAY BASE SUPPORT SYSTEM 'B' FOR HIGHWAY SIGNS</i>	<i>03/22/10</i>	<i>03/10/10</i>
<i>MD 821.03-06</i>	<i>BREAKAWAY BASE SUPPORT SYSTEM 'B' FOR HIGHWAY SIGNS</i>	<i>03/22/10</i>	<i>03/10/10</i>
<i>MD 821.03-07</i>	<i>BREAKAWAY BASE SUPPORT SYSTEM 'A' FOR HIGHWAY SIGNS</i>	<i>03/22/10</i>	<i>03/10/10</i>
<i>MD 821.03-08</i>	<i>BREAKAWAY BASE SUPPORT SYSTEM 'A' FOR HIGHWAY SIGNS</i>	<i>03/22/10</i>	<i>03/10/10</i>
<i>MD 821.08-01</i>	<i>BREAKAWAY POLES ADJUSTMENT FOR GROUND SLOPES</i>	<i>10/01/01</i>	<i>02/01/01</i>